









Upper 100hp 2-pole motor



Upper pump check valve



## Dual pump supply



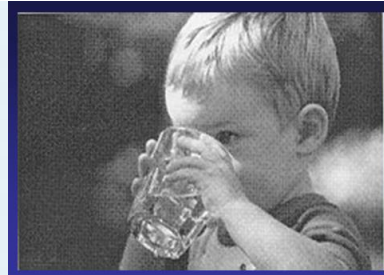
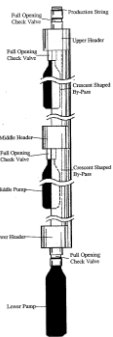
The advantages of using the Wesley Tool for the MMPA site are as follows:


- a. Provides immediate backup-standby pump capability
- b. Design and operation features require minimal maintenance costs.
- c. Eliminates high cost of a second well
- d. Eliminates cost of a second Baker Monitor pitless unit and drop pipe
- e. Eliminates the additional cost of second set of discharge piping.
- f. Eliminates the additional cost of two wells drilled less than 50 ft apart.
  - a. Additional re-development of first well
  - b. Removal and reinstallation of pump & motor
- g. Eliminates down time the first well is in production while the second well is drilled, grouted, developed and test pumped.
- h. Allows time to (order & deliver) replacement pump or motor
- i. Allows time to bring in replacement pump & motor without stocking stand-by pumping equipment.
- j. Maintenance on pumping equipment requires only one pump pull.
- k. Maintenance on well is reduce by 50% with only one well.



# of pumps is unlimited

**PUSHING THE LIMITS**  
Think out of the box!





The advertisement features a light blue background with a faint image of a guitar. On the left, there is a technical drawing of a crane. A dark blue box contains the text: "E.H. Renner & Sons, Inc.", "Roger S. Renner", "NWA-Certified Water Control Contractor", and "(763) 427-6100". The word "Questions?" is written in blue in the center. At the bottom, a musical staff with notes is shown, with the text "groundwater week" written across it.

E.H. Renner & Sons,  
Inc.

Roger S. Renner  
NWA-Certified Water  
Control Contractor  
(763) 427-6100  
[www.ehrenner.com](http://www.ehrenner.com)

Questions?

groundwater  
week